result in loss of user privileges and other penalties.

* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 09:52:16 ON 20 NOV 2007
ENTER COST CENTER (NONE):none

=> index bioscience
FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                ENTRY   SESSION
FULL ESTIMATED COST   0.21   0.21

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
       AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
       ·CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
       DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 09:52:42 ON 20 NOV 2007

69 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

=> s (((nogo receptor-1) or (nogo receptor) or (nogoR) or (NogoR-1) or (NgR) or
(NgR-1))
UNMATCHED LEFT PARENTHESIS '(('
The number of right parentheses in a query must be equal to the
number of left parentheses.

=> s ((nogo receptor-1) or (nogo receptor) or (nogoR) or (NogoR-1) or (NgR) or
(NgR-1))
            4   FILE ADISCTI
            3   FILE ADISINSIGHT
            1   FILE ADISNEWS
           29   FILE AGRICOLA
            1   FILE ANABSTR
            5   FILE ANTE
            3   FILE AQUALINE
           13   FILE AQUASCI
           30   FILE BIOENG
          347   FILE BIOSIS
           60   FILE BIOTECHABS
           60   FILE BIOTECHDS
           49   FILE BIOTECHNO
   13 FILES SEARCHED...
           66   FILE CABA
          581   FILE CAPLUS
            4   FILE CEABA-VTB
           10   FILE CIN
           17   FILE CONFSCI
            2   FILE CROPB
            5   FILE CROPU
           32   FILE DDFU
         7818   FILE DGENE
   23 FILES SEARCHED...
           21   FILE DISSABS
          878   FILE DRUGU
            9   FILE EMBAL
          235   FILE EMBASE
          178   FILE ESBIOBASE
            1   FILE FOREGE
            3   FILE FSTA
          691   FILE GENBANK
   35 FILES SEARCHED...
            1   FILE HEALSAFE

```
        113    FILE IFIPAT
          8    FILE IMSDRUGNEWS
          4    FILE IMSRESEARCH
        139    FILE LIFESCI
        225    FILE MEDLINE
         31    FILE NTIS
          5    FILE OCEAN
        186    FILE PASCAL
          7    FILE PHAR
 49 FILES SEARCHED...
          4    FILE PHIN
         94    FILE PROMT
          2    FILE PROUSDDR
        457    FILE SCISEARCH
        137    FILE TOXCENTER
      16936    FILE USGENE
        491    FILE USPATFULL
        132    FILE USPATOLD
         83    FILE USPAT2
          5    FILE WATER
         99    FILE WPIDS
          3    FILE WPIFV
         99    FILE WPINDEX


  53 FILES HAVE ONE OR MORE ANSWERS,    69 FILES SEARCHED IN STNINDEX

L1    QUE ((NOGO RECEPTOR-1) OR (NOGO RECEPTOR) OR (NOGOR) OR (NOGOR-1) OR (NGR)
         OR (NGR-1))

=> s l1 (p) (A.sub.beta peptide)
          0*   FILE ADISNEWS
          0*   FILE ANTE
          0*   FILE AQUALINE
          0*   FILE BIOENG
  9 FILES SEARCHED...
          0*   FILE BIOTECHABS
          0*   FILE BIOTECHDS
 12 FILES SEARCHED...
          0*   FILE BIOTECHNO
 13 FILES SEARCHED...
          0*   FILE CEABA-VTB
          0*   FILE CIN
 23 FILES SEARCHED...
          0*   FILE ESBIOBASE
 30 FILES SEARCHED...
          0*   FILE FOMAD
          0*   FILE FOREGE
          0*   FILE FROSTI
          0*   FILE FSTA
          0*   FILE KOSMET
 41 FILES SEARCHED...
          0*   FILE NTIS
          0*   FILE NUTRACEUT
          0*   FILE PASCAL
 47 FILES SEARCHED...
          0*   FILE PHARMAML
 60 FILES SEARCHED...
          2    FILE USPATFULL
 62 FILES SEARCHED...
          0*   FILE WATER
 66 FILES SEARCHED...
 68 FILES SEARCHED...


  1 FILES HAVE ONE OR MORE ANSWERS,    69 FILES SEARCHED IN STNINDEX
```

```
L2    QUE L1 (P) (A.SUB.BETA PEPTIDE)

=> s l1 (p) (amyloid beta peptide)
            0*   FILE ADISNEWS
            0*   FILE ANTE
            0*   FILE AQUALINE
            0*   FILE BIOENG
            1    FILE BIOSIS
            0*   FILE BIOTECHABS
            0*   FILE BIOTECHDS
            0*   FILE BIOTECHNO
    13 FILES SEARCHED...
            1    FILE CAPLUS
            0*   FILE CEABA-VTB
            0*   FILE CIN
    23 FILES SEARCHED...
            0*   FILE ESBIOBASE
    30 FILES SEARCHED...
            0*   FILE FOMAD
            0*   FILE FOREGE
            0*   FILE FROSTI
            0*   FILE FSTA
            0*   FILE KOSMET
            0*   FILE NTIS
            0*   FILE NUTRACEUT
            0*   FILE PASCAL
    47 FILES SEARCHED...
            0*   FILE PHARMAML
            1    FILE TOXCENTER
    61 FILES SEARCHED...
            0*   FILE WATER

     3 FILES HAVE ONE OR MORE ANSWERS,    69 FILES SEARCHED IN STNINDEX

L3    QUE L1 (P) (AMYLOID BETA PEPTIDE)

=> s l1 and (amyloid beta peptide)
            1    FILE BIOSIS
    13 FILES SEARCHED...
            1    FILE CAPLUS
    23 FILES SEARCHED...
    30 FILES SEARCHED...
    47 FILES SEARCHED...
            1    FILE TOXCENTER
            3    FILE USPATFULL
            1    FILE USPAT2
    64 FILES SEARCHED...

     5 FILES HAVE ONE OR MORE ANSWERS,    69 FILES SEARCHED IN STNINDEX

L4    QUE L1 AND (AMYLOID BETA PEPTIDE)

=> s l1 and (beta amyloid peptide)
    13 FILES SEARCHED...
    23 FILES SEARCHED...
    30 FILES SEARCHED...
    47 FILES SEARCHED...
           10    FILE USPATFULL
            1    FILE USPAT2
    67 FILES SEARCHED...

     2 FILES HAVE ONE OR MORE ANSWERS,    69 FILES SEARCHED IN STNINDEX

L5    QUE L1 AND (BETA AMYLOID PEPTIDE)
```

```
=> file bioxix, hcaplus, toxcenter
'BIOXIX' IS NOT A VALID FILE NAME
Enter "HELP FILE NAMES" at an arrow prompt (=>) for a list of files
that are available.  If you have requested multiple files, you can
specify a corrected file name or you can enter "IGNORE" to continue
accessing the remaining file names entered.
ENTER A FILE NAME OR (IGNORE):s 14
'S' IS AN AMBIGUOUS FILE OR CLUSTER NAME
  SAFETY            - Occupational Health and Safety Cluster
  SESSION           - Current files with L-numbers Cluster
  STRUCTURE         - Structure Searching Cluster
  SUPPLIERS         - Product Directories and Suppliers Cluster
  SCISEARCH         - ISI Science Citation Index from 1974 - present
  SOFIS             - Social Science Research Information System 1997-2006
  SOLIDSTATE        - Solid State and Superconductivity Abstracts from 1981
  SOLIS             - German literature in social sciences 1945-present
  SPECINFO          - Spectral Database Information System
  STNGUIDE          - Descriptive information about STN databases
  STNMAIL           - STN Electronic Mail Service
  SYNTHLINE         - Synthline Drug Synthesis Database 1984-present
ENTER FILE OR CLUSTER NAME (IGNORE):end

=> file biosis, hcaplus, toxcenter
COST IN U.S. DOLLARS                          SINCE FILE      TOTAL
                                                ENTRY        SESSION
FULL ESTIMATED COST                            26.46         26.67


FILE 'BIOSIS' ENTERED AT 10:17:44 ON 20 NOV 2007
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FILE 'HCAPLUS' ENTERED AT 10:17:44 ON 20 NOV 2007
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PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
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FILE 'TOXCENTER' ENTERED AT 10:17:44 ON 20 NOV 2007
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=> s 14
L6              3 L4


=> d 16 1-3


L6    ANSWER 1 OF 3  BIOSIS  COPYRIGHT (c) 2007 The Thomson Corporation  on STN
AN    2002:602313  BIOSIS
DN    PREV200200602313
TI    The neurotrophin receptor p75NTR: Novel functions and implications for
      diseases of the nervous system.
AU    Dechant, Georg; Barde, Yves-Alain [Reprint author]
CS    Friedrich Miescher Institute for Biomedical Research, Maulbeerstr. 66,
      4058, Basel, Switzerland
      yves.barde@fmi.ch
SO    Nature Neuroscience, (November, 2002) Vol. 5, No. 11, pp. 1131-1136.
      print.
      ISSN: 1097-6256.
DT    Article
      General Review; (Literature Review)
LA    English
ED    Entered STN: 27 Nov 2002
      Last Updated on STN: 27 Nov 2002


L6    ANSWER 2 OF 3  HCAPLUS  COPYRIGHT 2007 ACS on STN
AN    2006:152149  HCAPLUS
DN    144:290750
TI    Alzheimer precursor protein interaction with the nogo-66 receptor reduces
```

```
       amyloid-β plaque deposition
AU     Park, James H.; Gimbel, David A.; GrandPre, Tadzia; Lee, Jung-Kil; Kim,
       Ji-Eun; Li, Weiwei; Lee, Daniel H. S.; Strittmatter, Stephen M.
CS     Department of Neurology, Yale University School of Medicine, New Haven,
       CT, 06510, USA
SO     Journal of Neuroscience (2006), 26(5), 1386-1395
       CODEN: JNRSDS; ISSN: 0270-6474
PB     Society for Neuroscience
DT     Journal
LA     English
RE.CNT 36     THERE ARE 36 CITED REFERENCES AVAILABLE FOR THIS RECORD
              ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6     ANSWER 3 OF 3   TOXCENTER COPYRIGHT 2007 ACS on STN
AN     2002:273799  TOXCENTER
CP     Copyright (c) 2007 The Thomson Corporation
DN     PREV200200602313
TI     The neurotrophin receptor p75NTR: Novel functions and implications for
       diseases of the nervous system
AU     Dechant, Georg; Barde, Yves-Alain [Reprint author]
CS     Friedrich Miescher Institute for Biomedical Research, Maulbeerstr. 66,
       4058, Basel, Switzerland  yves.barde@fmi.ch
SO     Nature Neuroscience, (November, 2002) Vol. 5, No. 11, pp. 1131-1136.
       print.
       ISSN: 1097-6256.
DT     Article
       General Review; (Literature Review)
FS     BIOSIS
OS     BIOSIS 2002:602313
LA     English
ED     Entered STN: 3 Dec 2002
       Last Updated on STN: 3 Dec 2002


=> logoff h
COST IN U.S. DOLLARS                           SINCE FILE       TOTAL
                                                  ENTRY        SESSION
FULL ESTIMATED COST                               8.22          34.89

  SESSION WILL BE HELD FOR 120 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 10:19:03 ON 20 NOV 2007
```